WHEREAS, the Federal government has acted to protect orcas and other marine and aquatic species through the Marine Mammal Protection Act and the Endangered Species Act; and WHEREAS, the Washington State Legislature has further protected Southern resident orcas by implementing the recommendations of the Southern Resident Orca Task Force; and WHEREAS, the Navy's Draft Northwest Training and Testing Supplemental Environmental Impact Statement (Draft EIS) outlines how sonar and explosives could harm marine animals, especially those that rely on sound to communicate, locate food, avoid predators, and to navigate; and

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1	WHEREAS, dozens of creatures in the Salish Sea would be affected by the Navy's activities,
2	including endangered Southern resident orcas and endangered Western North Pacific
3	humpback whales; and
4	WHEREAS, naval sonar has been shown to cause whales to stop vocalizing and feeding,
5	abandon their habitat, panic, and, under some circumstances, strand and die; and
6	WHEREAS, the Navy first acknowledged damaging effects of sonar in 2001 after a government-
7	led investigation concluded that the stranding of 17 whales, and eventual death of seven,
8	was due to acoustic or impulse trauma the animals experienced from sonars aboard US
9	Navy ships; and
10	WHEREAS, in 2003 a Navy sonar training exercise in the eastern Straight of Juan de Fuca and
11	Haro Strait caused the J Pod, one of the three pods (J, K, L) making up the Southern
12	resident orca population, to stop foraging and exhibit abnormal behaviors and movement,
13	change direction multiple times, and group together in shallow water where they are at
14	increased risk of stranding; and
15	WHEREAS, in 2012 a juvenile Southern resident female was stranded with evidence of trauma
16	consistent with an explosion or high-pressure impact, a week after the Canadian Navy
17	had been conducting sonar exercises in the region; and
18	WHEREAS, in 2017, explosives detonated by the Canadian Navy near L Pod caused the whales
19	to group together suddenly and flee the area; and
20	WHEREAS, The City of Seattle submitted public comment on the Draft Navy Northwest
21	Training and Testing Supplemental Environmental Impact Statement and underscored the
22	need to protect the safety and livelihood of the Southern resident orca; NOW,
23	THEREFORE,

## BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF SEATTLE, THE MAYOR CONCURRING, THAT:

3.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1
Section 1. The City of Seattle requests the Navy reconsider aspects of its Northwest
testing and training proposal and take meaningful steps to reduce noise and disturbance affecting
marine mammals, including the Southern resident orca.
Section 2. The City of Seattle urges the Navy to use the most recent science about Puget
Sound marine mammals in its analysis to prevent further harm to endangered Southern resident
orcas, endangered Western North Pacific humpback whales, and other marine animals impacted
by its activities.
Section 3. The City of Seattle urges the Navy to expand habitat protections and cease
training and testing activities when endangered Southern resident orcas, endangered Western
North Pacific humpback whales, and other priority marine animals are present.
Section 4. The City of Seattle affirms its continued support for the collective work of the
scientific community, environmental organizations, agency partners, and the work of Puget
Sound tribes, to restore and protect Puget Sound and to reduce critical threats to the survival of
Southern resident orcas, including diminished salmon, toxic contaminants, and disturbance from
noise and vessel traffic.
Adopted by the City Council the day of, 2019
and signed by me in open session in authentication of its adoption this day of
, 2019.
President of the City Council

	The Mayor concurred the		_ day of	, 2019.
			Jenny A. Durkan, Mayor	
	Filed by me this	_ day of _		19.
			Monica Martinez Simmons, City	y Clerk
Seal)				